## INFORMATION REPORT INFORMATION REPORT

## CENTRAL INTELLIGENCE AGENCY

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COUNTRY	USSR	R	EPORT		
SUBJECT	Security Control of the Atomic Energy Program		DATE DISTR.	30 November 1955	5 25X1
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	SOURCE EVALUATIONS ARE DEFIN	Information	OF CONTENT IS TE	NTATIVE.	
1	uarding of Soviet atomic energ	are probably p	s. since an in	dependent	25 <b>X</b> 1
8	ecurity unit would find it dis upervision of the elready est	Ticult to func ablished KGB co	tion without tunterintellige	he help and nce organs.	25 <b>X</b> 1
2.	nording otomic exemps seems	the	re are "specia	l <sup>n</sup> MVD units	
r	uarding atomic energy weapons aw material stock piles.	storage sites,	test and deli	very areas, and	25X1
m d m ki	it is definition to the KGB which clears personnel ight ask the Intelligence Directly actionals and to the field. A candidate harakteristiki examined, and the carance required for atomic of the care	for atomic energy for na in which cases for atomic en	rgy work. The me checks, par name check re ergy work also a neighborhood	ticularly in quests might be has his Party	25X1
4. T.	he KGB CI Directorate is also t atomic energy sites.	responsible fo	r the security	of documents	* * * * * * * * * * * * * * * * * * *
T.	oviet atomic energy installati he fermer Fifth Directorate of	the MVD suppl	ied the ginber	s far all	25 <b>X</b> 1
i. g	overnment organizations. Atom heir ciphers from the comparat nstallations use the same high overnment organizations.	le directorate -frequency tel	of the KGB.	Atomic energy as other	
G:	tomic energy installations do ouriers; they probably utilize	not the ordinary	pouch system (	empley special feldyegerskaya	25X1
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pochta) which i	s utilized by other	r government organ	izations for secret	
material.				
The MVD Chief D	irectorate of High	way Construction (f	SUSHOSDOR, now possibl	r Nikaaa
the Ministry of	Automobile Transpo	ort and Highways)	probably is responsib	le for
the construction	m of roads into ato	omic energy instal	lations, while railro	ad lines
would ardinaril				
HOTTO OF CHILD IT	y be the responsible	Lity of Army cons	truction battalions.	T3
each case, the	respective unit wer	uld carry out the	truction battalions. entire task, from sur	reving
each case, the	respective unit was completion of the	uld carry out the construction. It	entire task, from sur	reving
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